How to Read a Skull Like an Open Book

Rangers in the Classroom—Post-visit Lesson Plan



Grade Level: 3rd

Setting: Classroom

Duration: 10 min

Standards Addressed:

[°] English Reading: 1.1,1.2,1.5,1.6,2.7

Introduction:

Thank you for joining us on an exciting adventure into the world of animal senses and hunting adaptations with our How to Read a Skull Like an Open Book program. We created this post-visit activity to review, reinforce and enrich your students' understanding of how animal skulls tell us what animals eat and what senses they rely on for finding food. Please refer to the program outline we provided during our visit to your class for additional sources of information. We hope you enjoyed the ranger visit and invite us back soon. Have fun!

Materials:

- Print out 1 copy for overhead projection or multiple copies for each of the students.
- Optional: Overhead projector or document camera

Instructions:

- 1. To review and reinforce the vocabulary learned in the Skull program, have the students fill in the blanks with the words that best fit.
- 2. Review as a class when worksheets are complete.

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Complete each sentence with the word that best fits. (One letter per space.)

	predator prey nasal passage	canines incisors palate	molars orbits pelt	
1)	If a bobcat kills a squirrel in Sequoia National Park, the bobcat is			
	the			
2)	At the Foothills Visitor Center, you cabobcat.	an touch the	of a b	lack bear and
3)	A mule deer uses its acorns it eats.	in the ba	ck of its mouth t	o grind up the
4)	If the in a skull face forward, the animal is a predator.			
5)	Coyotes have very sharp and pointy and killing prey.		that t	hey use for holding
6)	The mule deer uses its tongue to pull chewing to help break down its food	_		while its
7)	The of a black bear is very large, allowing it to find food easily by using its sense of smell.			
8) When a mountain lion in Kings Canyon kills a squirrel, the squirrel is the				
9)	and grooming itself.	the teeth in front	of the coyote's j	aw used for nipping